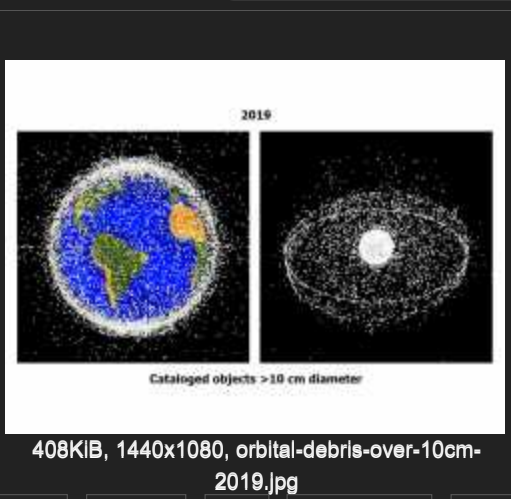


408KiB, 1440x1080, orbital-debris-over-10cm-2019.jpg
View Same Google iqdb SauceNAO Trace

Anonymous [99 / 9 / 69]
ID:ylEoKWlq Fri 11 Dec 2020 03:23:12 No.296006554
View Reply Original Report
Quoted By: >>296006614 >>296006648 >>296006965 >>296007182 >>296007258 >>296007439 >>296007584 >>296007680 >>296007839 >>296008301 >>296008334 >>296008345 >>296008356 >>296008446 >>296008474 >>296008542 >>296008555 >>296008668 >>296008730 >>296008744 >>296009160 >>296009318 >>296009511 >>296009643 >>296010121 >>296010211 >>296010599 >>296011164 >>296011487 >>296011815 >>296011978 >>296012327 >>296012329 >>296012977 >>296013034 >>296013063
What is the solution to our orbital debris problem?

Anonymous ID:nQw+mz1t Fri 11 Dec 2020 03:24:02 No.296006614 Report
Quoted By: >>296012337
>>296006554
Eliminating all niggers.

Anonymous ID:ci8VBOI9 Fri 11 Dec 2020 03:24:17 No.296006648 Report
Quoted By: >>296006975 >>296013101
>>296006554
Gravity. It will burn up on reentry

Anonymous ID:VnBx275h Fri 11 Dec 2020 03:28:03 No.296006965 Report
Quoted By: >>296008008 >>296009949 >>296010200 >>296012661
>>296006554
There isn't an orbital debris problem

your image grossly overstates the size of the objects to make it seem crowded. in reality there's anywhere from tens to thousands of kilometers distance between any of these objects. We could have millions of them in orbit without crowding. Consider the following: There are 8 billion people on Earth and you can still find places to go where there isn't another human soul within 1000 miles of you.

Basically the problem here isn't actually that there's a lot of stuff in space, it's that lots of people are dumbfucks who can't grasp how big space is, and others are assholes like OP who intentionally mislead and gaslight to confuse people.

Anonymous ID:ylEoKWlq Fri 11 Dec 2020 03:28:12 No.296006975 Report
Quoted By: >>296009298 >>296013101
>>296006648
Depending on the starting altitude, the orbit of some debris will take centuries to decay. We can't just turn the gravity up.

Anonymous ID:c4yq4yYs Fri 11 Dec 2020 03:30:48 No.296007182 Report
>>296006554
problem?

View Same Google iqdb SauceNAO Trace KHAAAAAAAAAAAAAAAN.jpg, 40KiB, 656x734

Anonymous ID:2WIEJvq9 Fri 11 Dec 2020 03:31:38 No.296007258 Report
Quoted By: >>296007478
>>296006554
it's a force feild. everyone says that the debris will get so bad that we will not be able to leave earth but the truth is, its not about letting us out it's about keeping them out.

Anonymous ID:0AAqhU/t Fri 11 Dec 2020 03:33:52 No.296007439 Report
Quoted By: >>296011479
>>296006554
specialised satellites made to capture debris
we don't have the tech just yet, but I'm working on it

Anonymous ID:IOf2fpsI Fri 11 Dec 2020 03:34:25 No.296007478 Report
>>296007258
i don't think an asteroid would care about piece of metal that's not bigger than sand grain

Anonymous ID:jevUFgFO Fri 11 Dec 2020 03:35:35 No.296007584 Report
>>296006554
lasers
not even joking

Anonymous ID:7+Pytklz Fri 11 Dec 2020 03:36:54 No.296007680 Report
Quoted By: >>296008394 >>296008509
>>296006554
The easiest solve would be to somehow cause our sun to go supernova, which would release a wave of plasma that would simply burn away any such orbital debris in the earth orbit

Anonymous ID:9p8A5zku Fri 11 Dec 2020 03:38:48 No.296007839 Report
>>296006554
>catalogued objects >10cm
So all of those dots are not to scale at all? This image looks like a cringey IFLY clickbait post

Anonymous ID:0AAqhU/t Fri 11 Dec 2020 03:40:58 No.296008008 Report
Quoted By: >>296008219 >>296009648 >>296011479 >>296012445
>>296006965
there very much is an orbital debris problem
the density may be very low, with a much less than 1% to hit one per rocket launch, but every satellite in place has a tiny chance to get hit per day
over the long run, every year, there is a significant chance that one will be hit, and when this happens, the population of debris will increase
and we don't have much time to avoid a cascade where catastrophic impacts accumulate fast, and we lose all our satellites in a few weeks because of a debris cloud that forbids all access to space for centuries

View Same Google iqdb SauceNAO Trace Planetes.jpg, 89KiB, 701x1000

Anonymous ID:c5Ohzr8t Fri 11 Dec 2020 03:43:03 No.296008182 Report
Quoted By: >>296009689 >>296010018 >>296010727 >>296011551 >>296011755

Anonymous ID:PzhJxSOI Fri 11 Dec 2020 03:43:31 No.296008219 Report
>>296008008
Wasn't there a rocket body and another satellite a month or so ago that missed each other by like 10m? Anyone who says there isn't a problem is just ignorant and with shit like Starlink and the other tens of planned constellations by other corps and nations around the world I'm concerned at some point we're going to trap ourselves on this rock for the next 500 years.

Anonymous ID:dcl/3ujr Fri 11 Dec 2020 03:44:23 No.296008301 Report
>>296006554
Laser broom. You boil the material on one side of it, causing it to generate thrust, shifting its orbit to hit the atmosphere. Takes some patience and funding but you can get rid of a lot of smaller stuff that way.

Anonymous ID:n4F1EcVe Fri 11 Dec 2020 03:44:44 No.296008334 Report
>>296006554
Problem doesn't exist

Anonymous ID:hgUriOtp Fri 11 Dec 2020 03:44:46 No.296008345 Report
>>296006554
We'll probably have to come up with some kind of laser technology that lets us vaporize all that shit

Anonymous ID:yJaTtt1H Fri 11 Dec 2020 03:44:52 No.296008356 Report
>>296006554
Everyone had a 'can man' who collected cans and recycled bullshit back in the day, I picture that, but in orbit
Space hillbillies and Gypsies too
A lot of valuable metals you don't have to get into orbit floating around

Anonymous ID:Zb9TOqwc Fri 11 Dec 2020 03:45:18 No.296008394 Report
>>296007680
Yes, as well at our atmosphere.

Anonymous ID:evqSyha+ Fri 11 Dec 2020 03:45:53 No.296008446 Report
>>296006554
giant sticky net made out of wire, kevlar, and glue.
with a couple of tethered thrusters

Anonymous ID:nnPbz4YT Fri 11 Dec 2020 03:46:15 No.296008474 Report
>>296006554
>greater than 10cm in diameter
Who cares? Most those blips are probably no bigger than a baseball

Anonymous ID:cP90FVM2 Fri 11 Dec 2020 03:46:34 No.296008509 Report
Quoted By: >>296008667
>>296007680

Congrats on making the dumbest post in the thread

View Same Google iqdb SauceNAO Trace spaceballs_vacuum.jpg, 12KiB, 340x258

Anonymous ID:xWLiZm4c Fri 11 Dec 2020 03:46:37 No.296008517 Report
picrel is the solution

Anonymous ID:+hhORxq1 Fri 11 Dec 2020 03:46:40 No.296008521 Report
Quoted By: >>296008866 >>296008961 >>296008978 >>296013351
Q: if I point my satellite dish at an particular satelite, how is it stayi g aimed correctly, if the satellite is hurtling around the world in orbit.
how does my signal connection stay constant. is it orbiting at the exact same speed as earth? does. it have rockets to stay at that speed?

Anonymous ID:JYdf38Ki Fri 11 Dec 2020 03:46:54 No.296008542 Report
>>296006554
nukes, and fire as many as possible into space from all directions

Anonymous ID:79dCPDX8 Fri 11 Dec 2020 03:47:06 No.296008555 Report
Quoted By: >>296009586
>>296006554
nice cgi
earth is flat

Anonymous ID:7+Pytklz Fri 11 Dec 2020 03:48:23 No.296008667 Report
Quoted By: >>296009441
>>296008509
I have phd in spaceships and shit nigger, i bet you work at mcdonalds or some shit

Anonymous ID:W7AeLm5L Fri 11 Dec 2020 03:48:24 No.296008668 Report
Quoted By: >>296008933
>>296006554
Send niggers into space to clean it up. One way ticket though. Two problems solved in one go.

Anonymous ID:Hw+YF4t8 Fri 11 Dec 2020 03:49:11 No.296008730 Report
>>296006554
Lasers, of course. Any problem can be solved with enough lasers.

You light up the debris, slow down its orbital velocity until it drops into the gravity well. Can be done by ground-based lasers.

Anonymous ID:KMrac5+z Fri 11 Dec 2020 03:49:17 No.296008744 Report
>>296006554
>What is the solution to our orbital debris problem?

Canada is big country empty of people, entirety of worlds population can fit in Ottayway
This is why you need to take in immigrants

Anonymous ID:0AAqhU/t Fri 11 Dec 2020 03:50:41 No.296008866 Report
Quoted By: >>296009068
>>296008521
geostationary

dumbass

Anonymous ID:cP90FVM2 Fri 11 Dec 2020 03:51:25 No.296008933 Report
Quoted By: >>296009313
>>296008668

Imagine trusting niggers to do that.

Anonymous ID:low2dY1a Fri 11 Dec 2020 03:51:45 No.296008961 Report
Quoted By: >>296009128
>>296008521
Those are called geostationary satellites, their altitude makes them rotate with earth's orbit

Anonymous ID:VnBx275h Fri 11 Dec 2020 03:52:01 No.296008978 Report
Quoted By: >>296009340
>>296008521
Antenna's no longer need to physically move to track, send, and receive data to moving points.

Anonymous ID:+hhORxq1 Fri 11 Dec 2020 03:52:57 No.296009068 Report
Quoted By: >>296009313
>>296008866
do you mean GEOSYNCHRONUS smart guy?
so it maintains that speed, without accelerating or deceleration due to no friction? or rockets?

Anonymous ID:+hhORxq1 Fri 11 Dec 2020 03:53:40 No.296009128 Report
>>296008961
ok thanks man.

Anonymous ID:hdJC99CA Fri 11 Dec 2020 03:53:55 No.296009147 Report
Quoted By: >>296009598
Why not blow all that shit out of orbit with a fan?

Anonymous ID:Ep3ndne1 Fri 11 Dec 2020 03:54:08 No.296009160 Report
>>296006554
large-scale reclamation/recycling missions.
and i am not evenbig into green politics but if you could make a device that could tip hundred bigger satelites/debris back to earth for re-use, then i'd be in favor of it.

Anonymous ID:MewzU6YE Fri 11 Dec 2020 03:54:51 No.296009229 Report
orbital pool skimmers

Anonymous ID:a7zs3aYA Fri 11 Dec 2020 03:55:30 No.296009298 Report
Quoted By: >>296010401
>>296006975
sv_cheats 1
sv_gravity 1000

Anonymous ID:0AAqhU/t Fri 11 Dec 2020 03:55:42 No.296009313 Report
>>296008933
if we launch them on impact course with debris, they will capture them

the problem is the solidity of niggers, if they end up being lazy and making more debris than they capture, this will aggravate the problem

maybe ads campaigns that sells debris to niggers for high street value, so they try to capture more?

>>296009068
yeah, in free fall, in the world simulation where the earth is a ball that turns instead of flat

Anonymous ID:Zb9TOqwc Fri 11 Dec 2020 03:55:48 No.296009318 Report
>>296006554
Solution is to basically have a giant net in space made of some material that can absorb the inertia of the debris.
Going after each piece is too costly, need a giant space net.

Anonymous ID:+hhORxq1 Fri 11 Dec 2020 03:55:59 No.296009340 Report
>>296008978
I assume signals are strong enough, and spread wider... sorta many directional, not just beam formed... maybe higher power now

Anonymous ID:1i3gwMV2 Fri 11 Dec 2020 03:56:31 No.296009397 Report
Space Jannies.

Anonymous ID:Zb9TOqwc Fri 11 Dec 2020 03:56:56 No.296009441 Report
>>296008667
>phd in spaceships
lol

Anonymous ID:KxJXY4vD Fri 11 Dec 2020 03:57:49 No.296009511 Report
Quoted By: >>296009978
>>296006554
I dunno I've been thinking about the Kessler syndrome a lot lately too. I think we should make the equivalent of a low earth orbit roomba robot tasked with neutralizing the debris, or maybe they could use their space lasers to liquify the rocks before they crash and cause catastrophic rebound?

Anonymous ID:amfRN/8T Fri 11 Dec 2020 03:58:36 No.296009586 Report
>>296008555
Digits of truth

Anonymous ID:XDdbLMQB Fri 11 Dec 2020 03:58:44 No.296009598 Report
>>296009147
That's fucking stupid.

The fan would just blow itself away.(something newtonian law)

Anonymous ID:ZnIpvQzz Fri 11 Dec 2020 03:59:15 No.296009643 Report
>>296006554
All solutions ultimately involve further advancement in space travel tech.
This is the solution to many other problems as well, even seemingly unrelated ones.
But nah, let's spend more money on niggers instead.

Anonymous ID:DLQPZdS4 Fri 11 Dec 2020 03:59:18 No.296009648 Report
Quoted By: >>296009961 >>296010397 >>296011479
>>296008008
Just build tougher spaceships. The "but they're all going mach 14!!!" Argument is bullshit.
Every thing in orbit is going the same direction. It's simply impossible that two objects with a close enough orbit to collide are going that fast relative to each other. That's simply not how orbital mechanics work. The only exception being if two objects in highly elliptical orbits with apogees on the other side of the planet to each other collided near the bottom of their orbit, which is such an impossibly low risk that it's not even worth factoring in to any design.

Anonymous ID:C0CvOyaE Fri 11 Dec 2020 03:59:43 No.296009689 Report
>>296008182
The correct answer

Anonymous ID:9ChF9XX3 Fri 11 Dec 2020 04:02:16 No.296009887 Report
Could you have 4 small satellites with a net anchored between them to catch materials?

Anonymous ID:oPwOC1fQ Fri 11 Dec 2020 04:02:58 No.296009949 Report
>>296006965
This.

Anonymous ID:ZnIpvQzz Fri 11 Dec 2020 04:03:07 No.296009961 Report
>>296009648
>impossibly low risk
As time passes low risk becomes a mathematical certainty. It takes just one fuck up to make the problem exponentially worse.
I agree the problem isn't very urgent, but ignoring it is retarded.

Anonymous ID:KxJXY4vD Fri 11 Dec 2020 04:03:20 No.296009978 Report
>>296009511
it might also be cool to try to use flying drones which could steer the debris out of orbit and into either space or to the earth..it would probably take a lot of resources to achieve this but I think it could be feasible within the next 10 years. It's certainly a task that should be pretty high up on our to do list considering the potential fallout if there is ever an impact

Anonymous ID:vHe1AiPO Fri 11 Dec 2020 04:03:48 No.296010018 Report
>>296008182
Based. Waiting for someone to post this

Anonymous ID:RRMxI8i/ Fri 11 Dec 2020 04:04:47 No.296010121 Report
Quoted By: >>296011465
>>296006554
just put a tiny rocket on each piece of debris so it leaves earths orbit. lmao wtf do they even pay people at nasa for

Anonymous ID:UukAwMlE Fri 11 Dec 2020 04:05:46 No.296010200 Report
>>296006965
The Kessler syndrome isn't about the size of the objects or space between controlled objects in space, it's about what happens when an accident does occur and makes the debris field unpredictable and dangerous for literally everything in orbit.

Anonymous ID:C0wWRG2V Fri 11 Dec 2020 04:05:56 No.296010211 Report
>>296006554
the niggers were promised 40 acres and a mule, but no one said it had to be on earth
and if the asteroids are anything like detroit, they would surely be able to destroy them

Anonymous ID:0AAqhU/t Fri 11 Dec 2020 04:07:51 No.296010397 Report
Quoted By: >>296010864 >>296011479 >>296011764
>>296009648
>Just build tougher spaceships.
tough enough to resist impacts would be simply impossible to launch
>The "but they're all going mach 14!!!" Argument is bullshit.
not bullshit at all, and they're not going "mach 14" because there's no atmosphere where to measure mach speed in space, they are going at up to 14 km/s delta-v
>Every thing in orbit is going the same direction.
utterly false, they come from every direction
>It's simply impossible that two objects with a close enough orbit to collide are going that fast relative to each other.
it's not impossible at all, and even close velocities of 0.2 km/s can cause breakdown of satellites, or cause them to malfunction enough that they can't avoid further debris or are thrown against another satellite
>That's simply not how orbital mechanics work.
you know nothing about orbital mechanics
>The only exception being if two objects in highly elliptical orbits with apogees on the other side of the planet to each other collided near the bottom of their orbit, which is such an impossibly low risk that it's not even worth factoring in to any design.

Anonymous ID:0kJH7MQL Fri 11 Dec 2020 04:07:55 No.296010401 Report
>>296009298
congrats. now your fingers are too heavy to undo that bull and we're stuck like this forever.
Also I'm pretty sure most buildings on earth wouldnt survive with that amount

Anonymous ID:Wzr/skdO Fri 11 Dec 2020 04:10:28 No.296010599 Report
>>296006554
The same thing we did to with earth "polution". We fabricate a lie, spend billions to uphold it then genocide the planet.

Anonymous ID:66A2qFhg Fri 11 Dec 2020 04:11:47 No.296010727 Report
>>296008182
>space debris clearing will almost certainly be done by drones, possibly even automated AI controlled
>you will never collect space garbage while wearing a diaper
There is no Romanticism waiting for us beyond the atmosphere

Anonymous ID:C0CvOyaE Fri 11 Dec 2020 04:13:19 No.296010864 Report
Quoted By: >>296011236
>>296010397
Delta V means change in velocity. Its just km/s. For in space "air"speed.

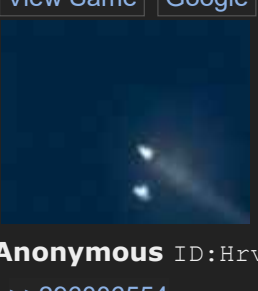
Anonymous ID:5cr/cxGW Fri 11 Dec 2020 04:16:33 No.296011164 Report
Quoted By: >>296011543
>>296006554
Why's there so much over the poles? One would expect those to have the fewest

Anonymous ID:0AAqhU/t Fri 11 Dec 2020 04:17:25 No.296011236 Report
Quoted By: >>296011479 >>296011665
>>296010864
delta v means DIFFERENCE in velocity
CHANGE in velocity is the result of an ACCELERATION, that gives you another delta v after some time, relative to the object you were measuring your initial delta v from

Anonymous ID:KxJXY4vD Fri 11 Dec 2020 04:20:00 No.296011465 Report
>>296010121
That's the easy part. The hard part is identifying the trajectories which are a potential threat of impact amongst trillions of rocks and implementing the robotics which could perform the task of neutralizing the rock...and then successfully steering the rocket into low earth orbit to perform the task.

Anonymous ID:ylEoKWlq Fri 11 Dec 2020 04:20:08 No.296011479 Report
>>296007439
>>296008008
>>296010397
>>296011236
Listen to this anon

>>296009648
This anon is clueless on the topic fucking lol.

View Same Google iqdb SauceNAO Trace 1516178287003.gif, 3MiB, 385x316


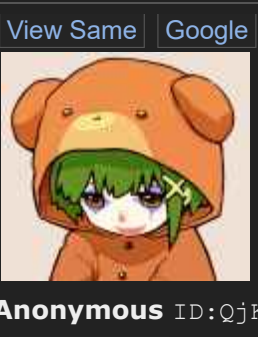
Anonymous ID:HrvMlxOy Fri 11 Dec 2020 04:20:11 No.296011487 Report
>>296006554

The Ayy LMAO are working on it

Anonymous ID:4j3n+9JS Fri 11 Dec 2020 04:20:55 No.296011543 Report
>>296011164
Nazi experiments during WW2.

Anonymous ID:XNs02KVA Fri 11 Dec 2020 04:21:02 No.296011551 Report
>>296008182
came here to post this

Anonymous ID:C0CvOyaE Fri 11 Dec 2020 04:22:29 No.296011665 Report
>>296011236
Yeah im sure I read the NASA manuals wrong and am just making shit up.
Do whatever.

View Same Google iqdb SauceNAO Trace 1600530722094.png, 915KiB, 4000x3683


Anonymous ID:QjK3IoPh Fri 11 Dec 2020 04:23:24 No.296011755 Report
>>296008182
this show made me want to be a space janny. Too bad I was born way to early.

Anonymous ID:ylEoKWlq Fri 11 Dec 2020 04:23:30 No.296011764 Report
Quoted By: >>296012228
>>296010397
Can I message you on discord? Would be nice to have someone I can chat with about my research.

Anonymous ID:QQWxa4vC Fri 11 Dec 2020 04:24:04 No.296011815 Report
>>296006554
Let us poo on it

Anonymous ID:TMcQivea Fri 11 Dec 2020 04:25:52 No.296011978 Report
>>296006554
There isn't orbital debris, space isn't real.

Anonymous ID:IBQ8A4sn Fri 11 Dec 2020 04:27:34 No.296012135 Report
Quoted By: >>296012427
So this is why I see no stars lately! I always wondered why that is but I never could imagine its because junk is covering most of the earth's sky.

Anonymous ID:0AAqhU/t Fri 11 Dec 2020 04:28:43 No.296012228 Report
Quoted By: >>296012790
>>296011764
I don't have discord, and you probably shouldn't discuss research topics there
are you into making orbital nets?

Anonymous ID:ecZjy9kz Fri 11 Dec 2020 04:29:43 No.296012327 Report
>>296006554
>Israel is the ayylmao chosen people, higher it's alpha centauri, and they put their ass on the moon's furniture to make all their demands to the human pleb.

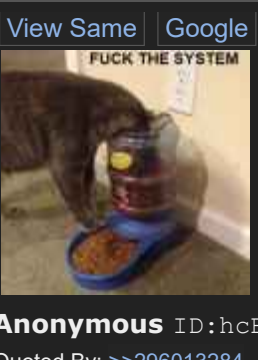
Meanwhile it would be completely impossible for any alien race to make any reasonable approach of the planet without being meat grinded into sattelites debris.

I think i'm not trusting the bullshit coming out of Israeli's mouth.

Anonymous ID:nuueE12F Fri 11 Dec 2020 04:29:44 No.296012329 Report
>>296006554
gas clouds
https://newatlas.com/boeing-ballistic-gas/24403/

Anonymous ID:CFeLWkPP Fri 11 Dec 2020 04:29:47 No.296012337 Report
>>296006614
fpbp

Anonymous ID:0AAqhU/t Fri 11 Dec 2020 04:30:49 No.296012427 Report
Quoted By: >>296012769 >>296012933
>>296012135
no anon, that's because there's clouds, and you're watching during the day

View Same Google iqdb SauceNAO Trace 1607013048494.png, 471KiB, 576x568


Anonymous ID:hcB+2X8E Fri 11 Dec 2020 04:31:03 No.296012445 Report
Quoted By: >>296013284
>>296008008
>we lose all our satellites in a few weeks because of a debris cloud that forbids all access to space for centuries
Sounds good. Destroy globohomo jew controlled media and communications networks, return to smaller local information sources, hamstring ZOG military tech, cut off faceborg etc smartphone brainwashing...Aces

Anonymous ID:DGvQQa4H Fri 11 Dec 2020 04:33:20 No.296012661 Report
>>296006965
>in reality there's anywhere from tens to thousands of kilometers distance between any of these objects

Except these objects aren't in geosynchronous orbit, they keep circling around, and do so very, very fast. The threat they represent is huge. And a 0.06 mm object is enough to damage a sensor or some space craft. And there's plenty of these, what OP posted is only stuff that's >10cm.

A more apt comparison would be plastic. You can't find anywhere on Earth where there isn't fucking plastic to ruin your fucking day.

Anonymous ID:IBQ8A4sn Fri 11 Dec 2020 04:34:27 No.296012769 Report
>>296012427
Doesn't matter I still don't see stars and I'm mad about it. Fix space debris, now!

Anonymous ID:ylEoKWlq Fri 11 Dec 2020 04:34:36 No.296012790 Report
Quoted By: >>296013014
>>296012228
I'm researching shielding.

Anonymous ID:KxJXY4vD Fri 11 Dec 2020 04:36:07 No.296012933 Report
>>296012427
Lol it's light pollution but in a way he is still right considering the elite are dumping heavy metals like lithium (the mood stabilizing bi polar medication) and aluminum in the atmosphere under the pretense of (((global warming))) it's like a sky filter, to help block the sun but it also blocks the stars.

Anonymous ID:d70nNn8Z Fri 11 Dec 2020 04:36:34 No.296012977 Report
>>296006554
Get rid of blacks

Anonymous ID:0AAqhU/t Fri 11 Dec 2020 04:36:50 No.296013014 Report
>>296012790
I'm more into small agile interceptors with nets that can capture and slingshot debris, using debris release to boost itself in new orbits

View Same Google iqdb SauceNAO Trace 1598885347249.jpg, 70KiB, 776x580

China has a plan to clean up space junk with lasers

Anonymous ID:3agUVeNe Fri 11 Dec 2020 04:36:58 No.296013028 Report
don't worry china is putting big lasers in space, to clean up the space junk, of course :)

Anonymous ID:GrEBUC6e Fri 11 Dec 2020 04:37:00 No.296013034 Report
>>296006554
Space is fake nigger

Anonymous ID:acARLZ+1 Fri 11 Dec 2020 04:37:17 No.296013063 Report
>>296006554
This is the Great Filter, we will run out of resources while waiting for a launch window for a colony ship, all because we littered up NEO hundreds of years before that. Classic rookie spacefaring civilization blunder.

Anonymous ID:LhnGXkmv Fri 11 Dec 2020 04:37:19 No.296013068 Report
Quoted By: >>296013699
Big giant magnets

View Same Google iqdb SauceNAO Trace Spacedebris.jpg, 80KiB, 984x801

Anonymous ID:nuueE12F Fri 11 Dec 2020 04:37:39 No.296013101 Report
>>296006648
>>296006975
One proposal is to speed up the process with a cloud of gas

Anonymous ID:GE0BI0cp Fri 11 Dec 2020 04:38:29 No.296013195 Report
There's nothing there. There is no debris. No sats. Nothing.

Anonymous ID:0AAqhU/t Fri 11 Dec 2020 04:39:30 No.296013284 Report
>>296012445
no, very bad, if there's no satellite access in isolated places the only networks remaining are land fiber optics, it hinders globohomo very little, and it forbids having access to networks they don't want you to listen to
no more satellites would be a globokikes victory

Anonymous ID:acARLZ+1 Fri 11 Dec 2020 04:40:08 No.296013351 Report
>>296008521
I thought chinks were supposed to be smart.

Anonymous ID:5Y8xshJb Fri 11 Dec 2020 04:43:35 No.296013699 Report
>>296013068
>>296013068
Big giant magnets, when we pull the debris back in Earth's magnetogravitic field it will burn in the atmosphere, replenishing the atoms missing in the ozone layer

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